

$$9) \quad |-5x| + 4 = -11$$

$$10) \quad \frac{|x+4|}{10} = -1$$

$$11) \quad 3 \left| \frac{x}{9} \right| + 7 = 8$$

$$12) \quad -4|b-2| - 9 = -37$$

$$13) \quad 10|7x+3| = 0$$

$$14) \quad -8|3-8k| = 40$$

$$15) \quad 10 - 10|-8k+4| = 10$$

$$16) \quad 4 - 9|-6-b| = -14$$

$$17) \quad -3|9m+2| + 10 = 10$$

$$18) \quad 6 - 3|-8r-9| = -15$$